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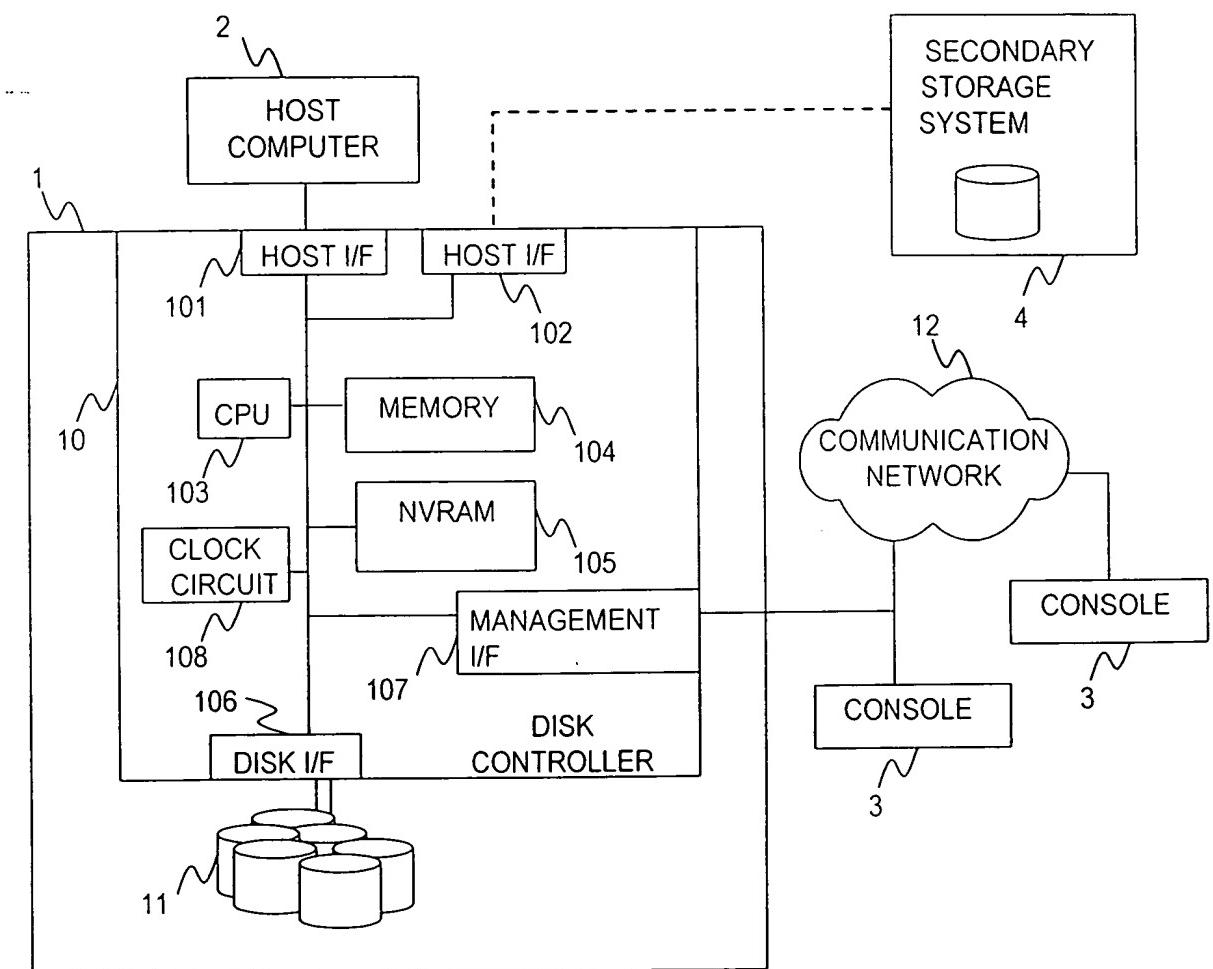


FIG. 1

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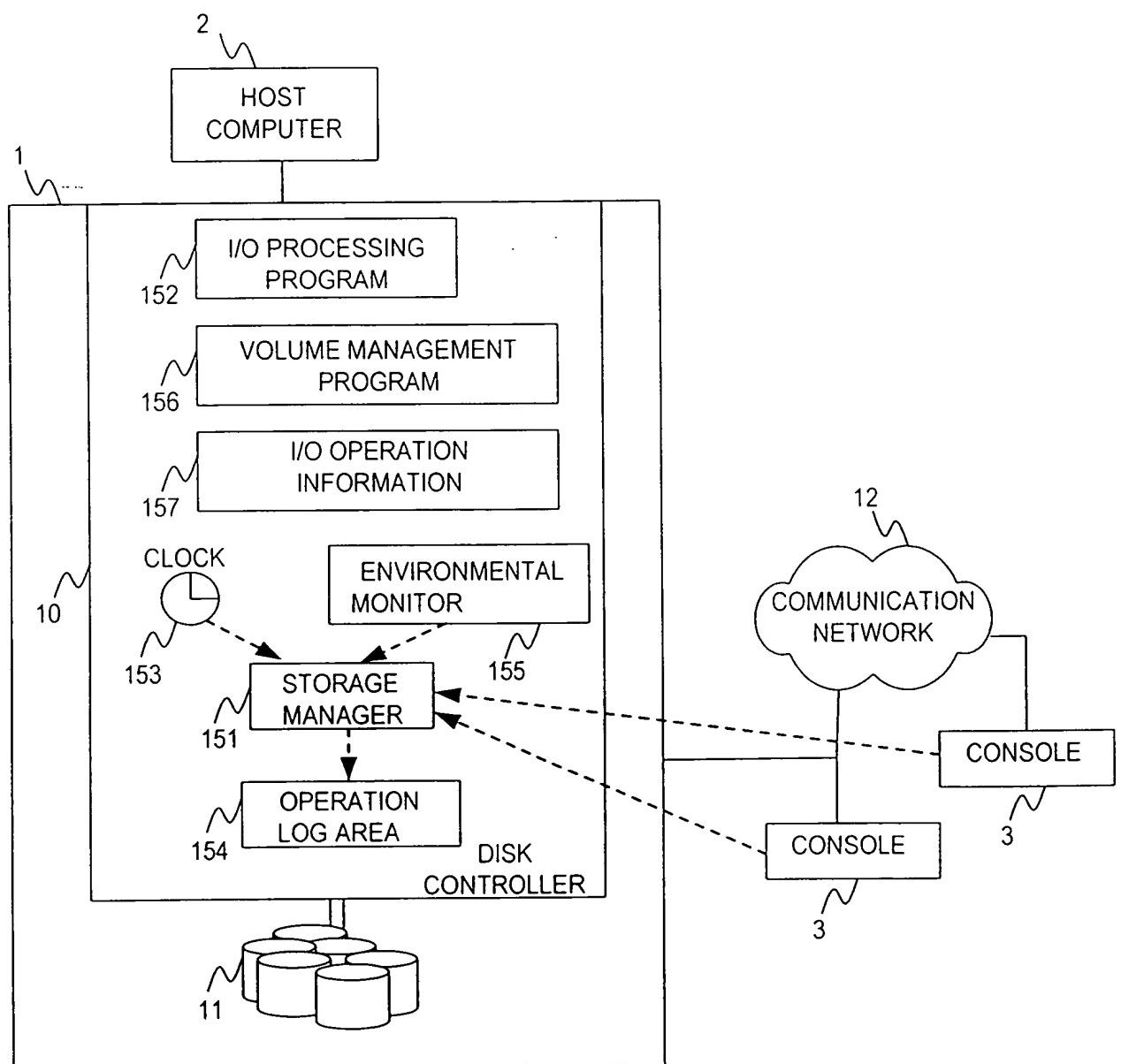


FIG. 2

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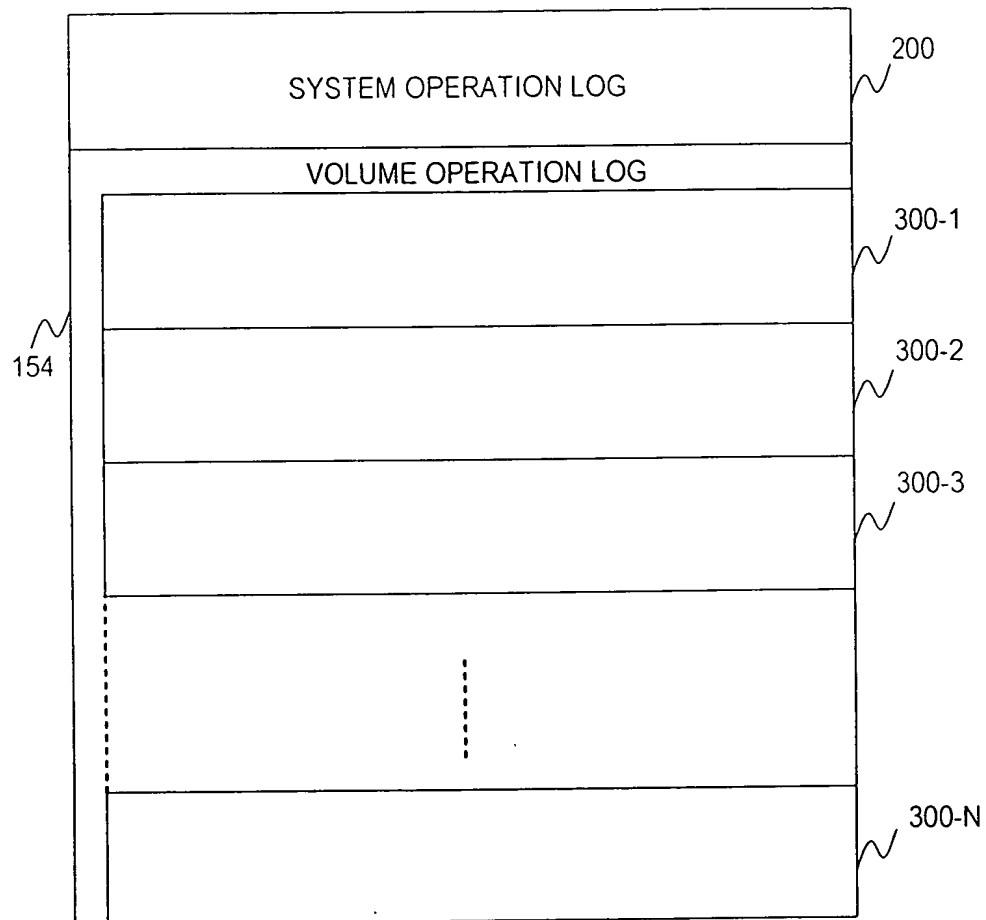


FIG. 3

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The diagram illustrates a sequence of events over time, enclosed in a dashed rectangular border. Three specific points on the timeline are highlighted with wavy lines and labeled 300, 301, and 302. An arrow points from label 300 to the end of the timeline. Labels 301 and 302 point to two distinct events listed in a table below.

TIME	OPERATION
Jun. 1, 2000 12:00	SET WRITE PROTECTION MODE PERIOD: 3YEARS
Jun. 4, 2000 11:00	CREATE COPY PAIR VOLUME AS PRIMARY SECONDARY VOL ID=20
Dec. 22, 2000 2:50	REMOVE HDD HDD ID=04, Ser.No: XXXXXXXX
Dec. 22, 2000 2:50	REPLACE HDD HDD ID=60, Ser.No: YYYYYYYY

FIG. 4

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The diagram shows a timeline table enclosed in a dashed rectangular border. Three callout arrows point from the top right towards the table: arrow 200 points to the top right corner, arrow 201 points to the header cell 'TIME', and arrow 202 points to the header cell 'OPERATION'.

TIME	OPERATION
Jan. 1, 2000 12:00	INSTALL HDD HDD ID=00, Ser.No: aaaaaaaaa HDD ID=01, Ser.No: bbbbbbbb
Mar. 4, 2000 09:00	CREATE LOGICAL VOLUME VOL ID=20, HDD ID=00,01,02,03 size=20GB VOL ID=21, HDD ID=10,11,12,13 size=15GB
Mar. 22, 2000 14:50	REMOVE HDD HDD ID=04, Ser.No: XXXXXXXX
.....

FIG. 5

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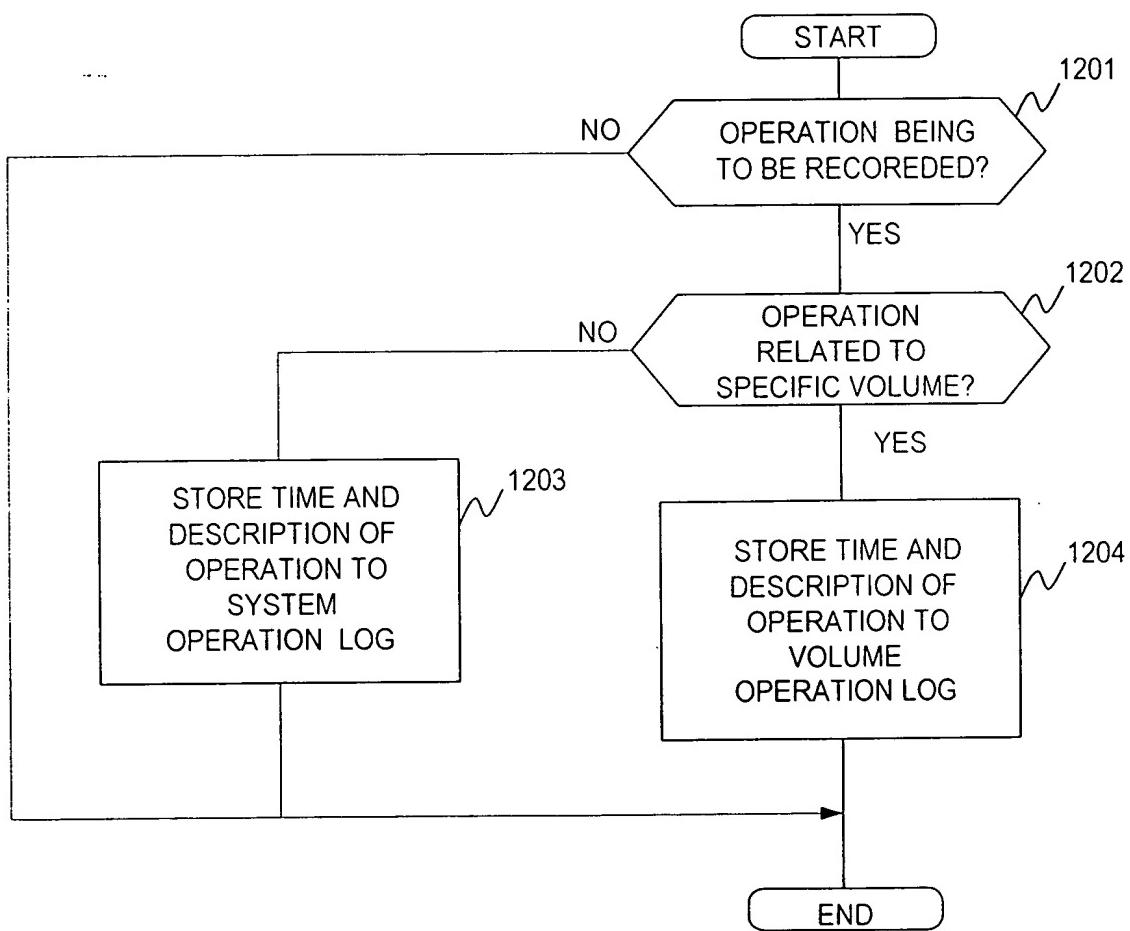


FIG. 6

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VOL ID	START TIME	START LBA	LAST TIME	LAST LBA	FLAG
1	Jun. 1, 2000 12:00.02.000	0	Jun. 1, 2000 12:10.32.984	0X00000E0A	ON
2	Jun. 4, 2000 09:32.00.382	0X00000100	Jun. 4, 2000 11:04.25.004	0X00000122	OFF
3	0	0	0	0	ON
157					
N	Jun. 1, 2000 12:00.00.020	0X00000100	Jun. 1, 2000 12:10.32.984	0X000003EA	ON

FIG. 7

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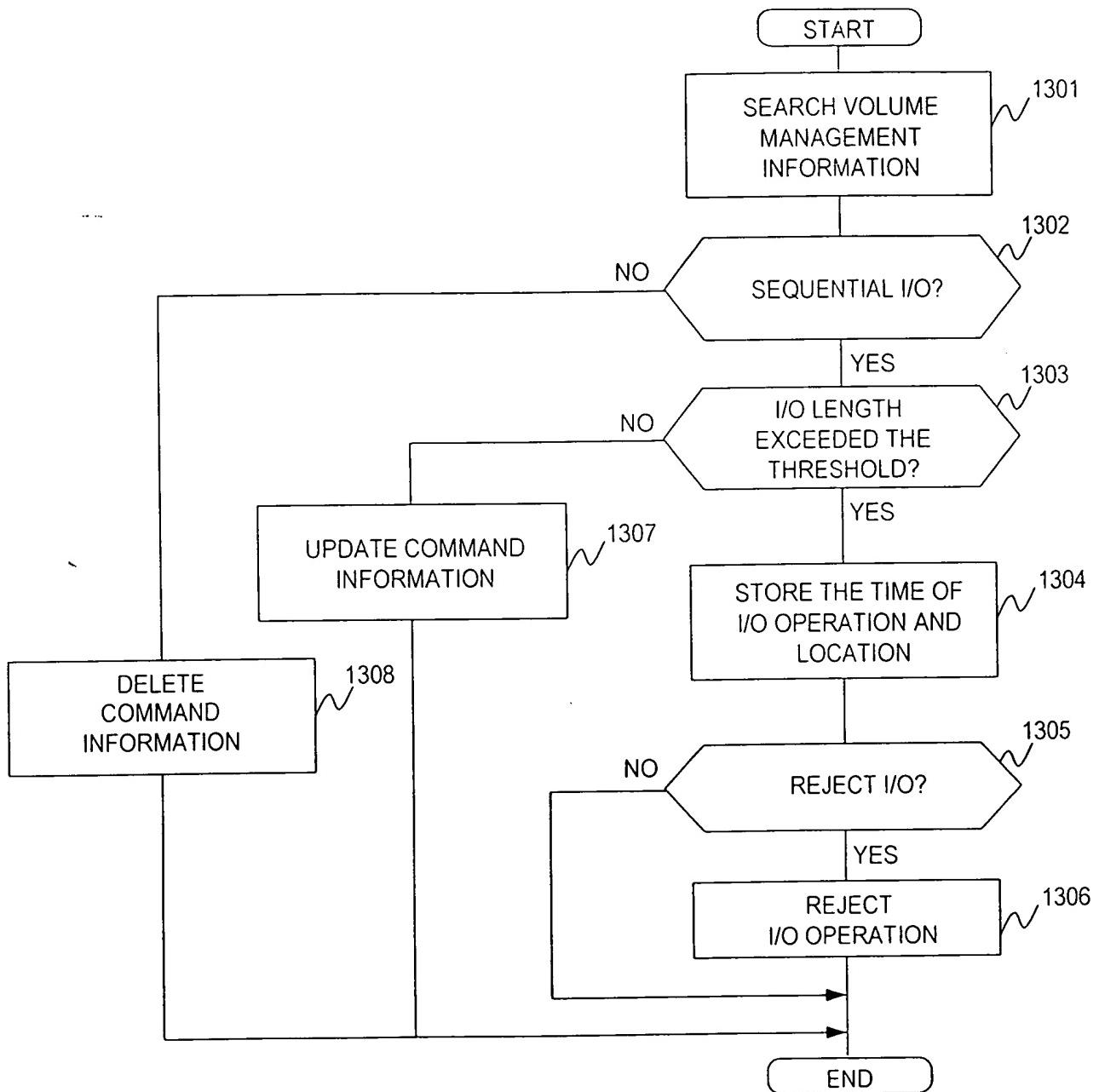


FIG. 8